Volume 5, Number 1: Global (English)

ERGOTRON®

Change the way you view the world

Global manufacturer of flat panel monitor, notebook, tablet PC and LCD TV mounting and mobility products

Wellness. Productivity. Efficiency. **Feel the difference.**

Patented Constant Force (CF) lift-and-pivot motion technology adjusts with just a touch, reducing glare and improving sight lines for optimal viewing. Now fingertip adjustment of LCD monitors and TVs is available in scalable, single-SKU mounting products that are as easy to install as they are to use.

Comfortable computing: We've been designing ergonomic workstations for almost 30 years. With over 35 patents—including those for the first articulating LCD arms—Ergotron leads the industry in making the workplace and homes more comfortable for display users everywhere.

A history of innovation and leadership: Ergotron has been providing ergonomic computer mounting and mobility products since 1982. Our founder, Harry Sweere, pioneered the Video Electronics Standards Association (VESA®) Flat Display Mounting Interface (FDMI) standard, defining mounting compatibility for plasma and LCD monitors and TVs. This standard is used by the majority of manufacturers worldwide. Harry's legacy continues through the affordable, award-winning products we design and manufacture.

If something is important to performance, reliability, safety or the environment, we test it.

Environmentally Responsible: Ergotron's mission is to improve the wellness of customers through human-centered design. This concern for health extends to creating environmentally friendly products that are durable and designed to last. Your Ergotron mounting solution complies with all international environmental regulations related to its design, manufacture and packaging.

Manufacturing Excellence: Certified to ISO 9001:2000. This certification demonstrates Ergotron's commitment to employing best practice procedures in its facilities.

Quality Tested: Our products undergo a testing regimen that is unmatched in the industry. Ergotron strives to provide the highest levels of trouble-free field performance and unsurpassed product longevity, delivering peace of mind to both resellers and customers.

Desk Mounts

Multi-monitor productivity boosters

Neo-Flex™ Combo Lift Stand
Neo-Flex Combo WorkBase

Combine your notebook and monitor for height-adjustable comfort and productivity

Stand **33-331-057** two-tone grey

WorkBase **33-336-057** two-tone grey
WorkBase includes: Wireless keyboard and mouse
System requirements: Windows 2000/XP/Vista, USB port, CD-ROM drive
(Available North America)

LCD weight: 6–16 lbs (2,7–7,2 kg)
Notebook weight: 6–12 lbs (2,7–5,4 kg)

Simply plug in your notebook next to an LCD display and maximize productivity with this cost-efficient combo stand. Save time by viewing multiple applications at once—eliminate toggling back and forth on a single screen. With this stand's height adjustment, tilt and rotation, you'll get desktop computing comfort combined with the portability of a laptop.

LCD Size	Total Weight Capacity	Lift	Tilt	Pan	Rotation	VESA
≤ 20″	12–28 lbs 5,4–12,7 kg	5″ 13 cm	LCD 30°	Base 360°	LCD 360° P/L	MIS-D

LX Dual Side-by-Side Arm

Fully adjustable dual-display configuration for greater comfort and productivity

45-218-194 silver
45-218-195 black

Includes:
Desk clamp, grommet mount

LCD weight: 7–20 lbs (3,2–9,1 kg)

Create a fully adjustable side-by-side configuration that lifts both LCD screens to a comfortable viewing height, while reclaiming valuable worksurface. Reposition your LCD with just a touch. Up. Down. Forward. Back. The LX provides unparalleled range of motion. Save time by using multiple applications at once—eliminate toggling back and forth between documents and programs. Keyboard and mouse sold separately, see Accessories.

LCD Size*	Total Weight Capacity	Lift	Tilt	Pan	Rotation	VESA
≤ 24″	40 lbs 18,1 kg	13″ 33 cm	80°	180°	90° P/L	MIS-D

* Monitor depth greater than 2.5″ (6,4 cm) may diminish capacity. Contact Ergotron for more information

LX Dual Side-by-Side Arm
Desk clamp attaches to edge up to 2.6″ (66 mm) thick; grommet mount attaches through hole 5/16–2″ (7–51 mm) wide and up to 3″ (80 mm) thick

Desk Mounts

Multi-monitor productivity boosters

LX Triple/Widescreen Dual Display Lift Stand

Easy in-tandem height and tilt adjustment for two or three LCDs

33-296-195 black

This cutting-edge solution easily lifts three displays or two large widescreens on a single base, providing 5″ (13 cm) tandem height and tilt adjustment. Position displays with just a touch for maximum ergonomic comfort and increased productivity.

Perfect for dual widescreen LCDs

LCD Size Triple	Total Weight Capacity	Lift	Tilt	Pan	Rotation	VESA
≤ 21″	24–48 lbs 10,9–21,8 kg	5″ 13 cm	20°	—	90° P/L	MIS-D

LCD Size Dual	Total Weight Capacity	Lift	Tilt	Pan	Rotation	VESA
≤ 30″	24–48 lbs 10,9–21,8 kg	5″ 13 cm	20°	—	90° P/L	MIS-D

LX Dual Display Lift Stand

Raise your displays for maximum productivity

33-299-195 black

This innovative solution easily lifts two* displays on a single base, providing 5″ (13 cm) tandem height and tilt adjustment. View multiple documents at once, increasing productivity and accuracy in any work environment.

LCD Size	Total Weight Capacity	Lift	Tilt	Pan	Rotation	VESA
≤ 24″	12–34 lbs 5,4–15,4 kg	5″ 13 cm	20°	—	90° P/L	MIS-D

* Stand can be used to hold a single widescreen display of up to 30″ (76 cm), call for more information

Neo-Flex Dual Display Lift Stand

Affordable, height-adjustable dual-monitor stand for maximum productivity and comfort

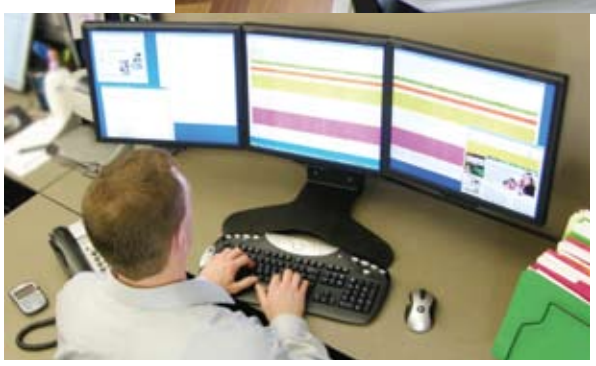
33-330-057 two-tone grey

Affordable, height-adjustable dual-monitor stand for increased productivity. Save time by using multiple applications at once—eliminate toggling back and forth between documents and programs. Simultaneously lift LCD screens to proper height.

LCD Size*	Total Weight Capacity †	Lift	Tilt	Pan	Rotation	VESA
≤ 22″	14–34 lbs 6,4–15,4 kg	5″ 13 cm	—	Base 360°	360° P/L	MIS-D

* Maximum LCD outside width 22″ (55 cm)

† Monitors must be equal weight ± 1 lbs (0,45 kg)

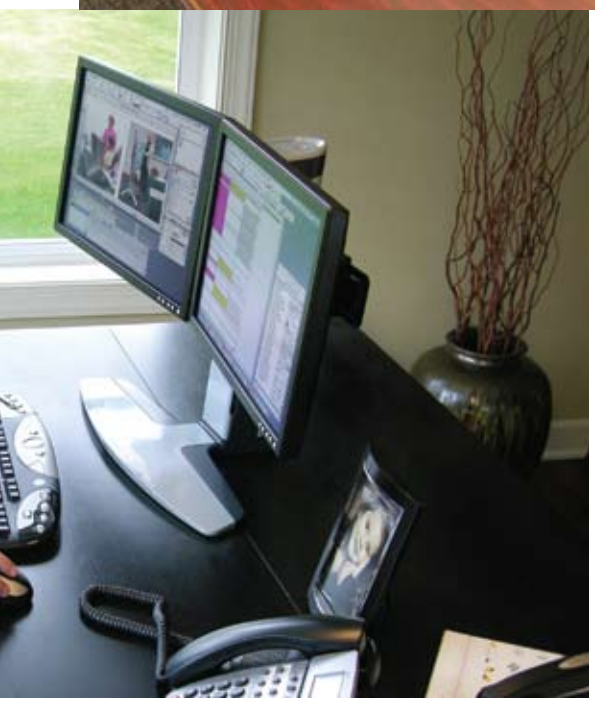


For display compatibility, visit www.ergotron.com

LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN.
P/L IS PORTRAIT TO LANDSCAPE SCREEN ROTATION.

Desk Mounts

Fixed-height stands save space, improve productivity



Desk clamp (**60-349-200**) and grommet mount (**60-350-200**) bases also available. Order separately. (Available Americas, EMEA)

DS100 Dual-Monitor Desk Stand Horizontal

Viewing stations that provide comfort and free up desktops

View multiple flat panel LCD monitors/TVs simultaneously with patented Paraview Technology.

33-322-200 black
(Available Americas, EMEA)

LCD size: ≤ 24″ (61 cm) VESA MIS-D
Maximum LCD outside width: 23¼″ (59 cm)
Weight capacity: 31 lbs (14 kg) per LCD
Portrait/landscape: 360°

DS100 Dual-Monitor Desk Stand Vertical

33-091-200 black

LCD size: ≤ 24″ (61 cm) VESA MIS-D
Weight capacity: 23 lbs (10,4 kg) per LCD
Portrait/landscape: 360°
Tilt: 180°
Pan: 180°

DS100 Triple-Monitor Desk Stand Horizontal

33-323-200 black
(Available Americas, EMEA)

LCD size: ≤ 21″ (53 cm) VESA MIS-D
Maximum LCD outside width: 20″ (51 cm)
Weight capacity: 31 lbs (14 kg) per LCD
Portrait/landscape: 360°

DS100 Quad-Monitor Desk Stand

33-324-200 black

LCD size: ≤ 24″ (61 cm) VESA MIS-D
Maximum LCD outside width: 23¼″ (59 cm)
Weight capacity: 31 lbs (14 kg) per LCD
Portrait/landscape: 360°

DS100 Quad-Monitor Desk Stand Horizontal

33-325-200 black

LCD size: ≤ 17″ (43 cm) VESA MIS-D
Maximum LCD outside width: 16″ (40.6 cm)
Weight capacity: 31 lbs (14 kg) per LCD pivot
Portrait/landscape: 360°

LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN.
P/L IS PORTRAIT TO LANDSCAPE SCREEN ROTATION.

Desk Mounts

Healthy viewing

Neo-Flex All-In-One Lift Stand

The portable stand that works the way you do

33-326-055 two-tone grey
NEW!
33-326-085 black

Add ergonomic adjustability and save space with this unique all-in-one stand. The perfect accessory for space-constrained areas, it enables you to mount both a CPU and display while providing effortless height adjustment. Keyboard and mouse sold separately, see Accessories.

LCD Size*	LCD Weight	Lift	Tilt	Pan	Rotation	VESA
15–24″	6–16 lbs 2,7–7,2 kg	5″ 13 cm	30°	Base 360°	360° P/L	MIS-D

* Some motion may be restricted on 22–24″ monitors when in portrait mode

Neo-Flex LCD Arm

Sleek desk-mount arm for comfortable computing

45-174-300 silver

Includes:
Desk clamp and grommet mount

The perfect accessory to add flexibility to your LCD monitor or TV. Push-button height adjustment; viewing angle and viewing distance are all easily adjustable to user preference. Arm extends/retracts up to 19.3″ (49 cm). Exact weight capacity depends on display thickness.

LCD Size	LCD Weight	Lift	Tilt	Pan	Rotation	VESA
≤ 22″	≤ 18 lbs ≤ 8,2 kg	8″ 20,3 cm	180°	180°	360° P/L	MIS-D

LX Desk Mount LCD Arm

Deluxe desk mount arm for superior ergonomics

45-179-194 silver
45-179-195 black

Includes:
Desk clamp and grommet mount

The LX Arm includes CF, Ergotron's patented lift-and-pivot motion technology. Easily lift, swing, tilt or turn your display with the touch of your fingertips. Extends up to 24″ (61 cm). Exact weight capacity depends on display thickness.

LCD Size	LCD Weight	Lift	Tilt	Pan	Rotation	VESA
≤ 24″	7–20 lbs 3,1–9,1 kg	13″ 33 cm	80°	180°	90° P/L	MIS-D

MX Desk Mount LCD Arm

Affordable elegance and adjustability for mid-sized displays

45-214-026 polished aluminum

Includes:
Desk clamp and grommet mount

The sleek MX LCD Arm accommodates mid-sized displays and all-in-one computers weighing up to 30 lbs (13,6 kg). Five inches (13 cm) of height adjustment, extension retraction motion, integrated tilt and portrait-to-landscape capability promote user comfort and enhance productivity.

LCD Size	LCD Weight*	Lift	Tilt	Pan	Rotation**	VESA†
≤ 30″	14–30 lbs 6,3–13,6 kg	5″ 13 cm	80°	180°	90° w/lock	MIS-D/E/F

* Monitor depth greater than 4″ (10,2 cm) may diminish capacity. Contact Ergotron for more information
** Portrait mode is incompatible with 30″ displays
† Mounting Standards: VESA FDMI, MIS-D, 75/100, C (hole pattern = 100 x 100 mm & 75 x 75 mm); VESA FDMI, MIS-E, C (hole pattern = 200 x 100 mm); VESA FDMI, MIS-F, C (hole pattern = 200 x 200 mm). For displays that use a 400 x 200 mm hole pattern, the VESA Bracket Adaptor Kit (97-474) can be ordered separately

MX Desk Mount LCD Arm
Desk clamp attaches to surface edge 0–2.6″ (0–66 mm) thick; grommet mount attaches through surface holes .31–2″ (8–51 mm) wide and up to 3″ (80 mm) thick

For display compatibility, visit www.ergotron.com

LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN.
P/L IS PORTRAIT TO LANDSCAPE SCREEN ROTATION.

Desk Mounts

Affordable ergonomics promote wellness

Neo-Flex Notebook Lift Stand
Neo-Flex Notebook WorkBase

Adjustable solution that increases comfort and productivity

Stand **33-334-085** black

WorkBase **33-328-085** black
WorkBase includes: Wireless keyboard and mouse
System requirements: Windows 2000/XP/Vista, USB port, CD-ROM drive
(Available North America)

Lift and tilt your notebook to eye level for ergonomic comfort and productivity. At home, make paying bills, searching the net or viewing photos easier by placing your screen where you can see it best. In the office, enhance productivity by pairing a notebook alongside an existing LCD to create a dual-display configuration. Get desktop computing comfort with notebook portability. Recommended usage with keyboard and mouse.

Notebook Size*	Notebook Weight	Lift†	Tilt	Pan	Rotation	VESA
≤ 17″	3.5–14 lbs 1,6–6,3 kg	6″ 15,2 cm	25°	Base 360°	—	N/A

* Works with most 17″ (43 cm) notebooks with or without port replicator

LX Desk Mount Arms
45-192-194, 45-192-195, 45-179-194, 45-179-195
Clamp and grommet bases included: clamp to surfaces ½–1⅞″ (13–47 mm) thick or grommet mount through holes 9⁄16–2″ (7–51 mm) wide, up to 2½″ (63 mm) thick

Neo-Flex Widescreen Lift Stand

Affordable, fully adjustable stand for maximum viewing comfort

33-329-057 two-tone grey

Upgrade your mid-size display with 5″ (13 cm) height adjustment, tilt, pan and portrait-to-landscape rotation for optimum viewing. Embedded with patented motion technology, this stand enables light-touch adjustments without any knobs or levers.

LCD Size	LCD Weight	Lift	Tilt	Pan	Rotation	VESA*
20–32″	16–36 lbs 7,2–16,3 kg	5″ 13 cm	30°	Base 360°	360°	MIS-D/E MIS-F†

* Works with 200 x 200 mm VESA MIS-F compliant and MIS-D/E compliant displays (all hardware provided)
† Mounting Standards: VESA FDMI, MIS-D, 75/100, C (hole pattern = 100 x 100 mm & 75 x 75 mm); VESA FDMI, MIS-E, C (hole pattern = 200 x 100 mm); VESA FDMI, MIS-F, C (hole pattern = 200 x 200 mm). For displays that use a 400 x 200 mm hole pattern, the VESA Bracket Adaptor Kit (97-474) can be ordered separately

Neo-Flex LCD Stand

Most affordable ergonomic desk stand available

33-310-060 black & silver

Instantly set the height of your LCD for a more comfortable computing experience. With fingertip effort, raise or lower your LCD 5″ (13 cm), spin left/right, tilt forward/back and rotate your screen for portrait/landscape viewing.

LCD Size	LCD Weight	Lift	Tilt	Pan	Rotation*	VESA
≤ 24″	6–16 lbs 2,7–7,2 kg	5″ 13 cm	30°	270°	90° P/L	MIS-D

* Portrait orientation may be incompatible on > 19″ widescreen LCDs

LX Desk Mount Notebook Arm

Rediscover the value of your notebook's display

45-192-194 silver
45-192-195 black

Includes:
Desk clamp and grommet mount

Effortlessly lift a notebook to a better viewing position while freeing up valuable desk space. Place any notebook next to a current display for a dual-display solution. Extends up to 24″ (61 cm). Recommended usage with keyboard and mouse, sold separately, see Accessories.

Notebook Size	Notebook Weight	Lift	Tilt	Pan	Rotation	VESA
N/A	2.5–12 lbs 1,1–5,4 kg	13″ 33 cm	80°	180°	N/A	N/A

LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN.
P/L IS PORTRAIT TO LANDSCAPE SCREEN ROTATION.

Wall Mounts

For large TVs and displays

TM Tilting Wall Mount

Big picture, little effort

60-572-003 silver

Patented CF motion technology offers smooth, continuous tilt adjustment up to 20° (15° forward/5° back). Integrated security fasteners deter theft.

LCD Size	LCD Weight	Lift	Tilt	Pan	Rotation	VESA
≥ 31″	≤ 175 lbs ≤ 79,5 kg	—	20°	—	—	MIS-E/F*

* Works with most MIS-E/F compliant displays
Handles hole patterns from 100–750 mm (horizontal) and 100–450 mm (vertical)

Simple installation
3-step process:
1. Attach wall plate to chosen location on wall
2. Attach mounting brackets to display
3. Hang display on wall plate

WM Low Profile Wall Mount

1–2–3 mounting simplicity

60-578-003 silver

Stable wall mount platform features wall-hugging design. A space-efficient alternative to tabletop mounting. Integrated security fasteners deter theft.

LCD Size	LCD Weight	Lift	Tilt	Pan	Rotation	VESA
≥ 31″	≤ 175 lbs ≤ 79,5 kg	—	—	—	—	MIS-E/F*

* Works with most MIS-E/F compliant displays
Handles hole patterns from 100–750 mm (horizontal) and 100–450 mm (vertical)

WM Low Profile Wall Mount secures large plasma, LCD displays and TVs just 1.25″ (3,2 cm) from the wall.

LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN.
P/L IS PORTRAIT TO LANDSCAPE SCREEN ROTATION.

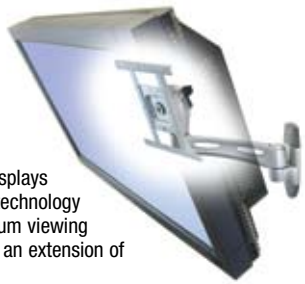
Wall Mounts

For medium-sized TVs and displays

Neo-Flex HD Wall Mount Swing Arm

Sleek, reliable wall mount with fingertip CF adjustment

45-194-194 silver



A flexible alternative to rigid wall mounts for displays weighing up to 50 lbs (22,7 kg).* Patented CF technology enables effortless screen adjustment for optimum viewing comfort. Provides greater range of motion with an extension of 13″ (33 cm).

LCD Size	LCD Weight	Lift	Tilt	Pan	Rotation	VESA**
19–32″	≤ 50 lbs ≤ 22,7 kg	—	20°	180°	360° P/L	MIS-D/E MIS-F†

* Adding second extension (45-189-194) reduces maximum weight capacity to 36 lbs (16,3 kg)

**Works with 200 x 200 mm VESA MIS-F compliant and MIS-D/E compliant displays (all hardware provided)

† Mounting Standards: VESA FDMI, MIS-D, 75/100, C (hole pattern = 100 x 100 mm & 75 x 75 mm); VESA FDMI, MIS-E, C (hole pattern = 200 x 100 mm); VESA FDMI, MIS-F, C (hole pattern = 200 x 200 mm). For displays that use a 400 x 200 mm hole pattern, the VESA Bracket Adaptor Kit (97-474) can be ordered separately

Neo-Flex HD Wall Mount Pivot

Secure your display with a quality, reliable solution

45-195-194 silver

A flexible alternative to rigid wall mounts for displays weighing up to 50 lbs (22,7 kg). The perfect accessory for home or office. Neo-Flex HD Wall Mount Pivot is easy to install and is the most affordable wall-mount solution available.

LCD Size	LCD Weight	Lift	Tilt	Pan	Rotation	VESA*
19–32″	≤ 50 lbs ≤ 22,7 kg	—	20°	40°	360° P/L	MIS-D/E MIS-F†

* Works with 200 x 200 mm VESA MIS-F compliant and MIS-D/E compliant displays (all hardware provided)

† Mounting Standards: VESA FDMI, MIS-D, 75/100, C (hole pattern = 100 x 100 mm & 75 x 75 mm); VESA FDMI, MIS-E, C (hole pattern = 200 x 100 mm); VESA FDMI, MIS-F, C (hole pattern = 200 x 200 mm). For displays that use a 400 x 200 mm hole pattern, the VESA Bracket Adaptor Kit (97-474) can be ordered separately

NEW! 200 Series Wall Mounts

Telescoping wall mounts

Dual Monitor Arm
45-231-200 black

Wall Mount Pivot
45-232-200 black

Wall Mount Arm, 1 Extension
45-233-200 black

Wall Mount Arm, 2 Extensions
45-234-200 black

(All available Americas, 45-234-200 available EMEA)

45-231-200 LCD Size	Weight Capacity*	Lift	Tilt	Pan	Rotation	VESA
22″	≤13 lbs 5.9 kg	—	—	180°	360° P/L	MIS-D

* Weight capacity: 13 lbs (5,9 kg) per mount, 26 lbs (11,8 kg) total. Monitors must be equal in weight or +/-1 pound (0,45 kg)

45-232-200 LCD Size	Weight Capacity	Lift	Tilt*	Pan*	Rotation	VESA
24″	≤ 25 lbs 11,3 kg	—	180°	180°	360° P/L	MIS-D

* Tilt and pan up to ±90° (display size may restrict motion)

45-233-200 LCD Size	Weight Capacity	Lift	Tilt*	Pan*	Rotation	VESA
24″	≤ 25 lbs 11,3 kg	—	180°	180°	360° P/L	MIS-D

* Tilt and pan up to ±90° (display size may restrict motion)

45-234-200 LCD Size	Weight Capacity	Lift	Tilt*	Pan*	Rotation	VESA
24″	≤ 25 lbs 11,3 kg	—	180°	180°	360° P/L	MIS-D

* Tilt and pan up to ±90° (display size may restrict motion)

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P/L IS PORTRAIT TO LANDSCAPE SCREEN ROTATION.

Wall Mounts

For medium-sized TVs and displays

NEW! MX Wall Mount LCD Arm

Affordable elegance and adjustability for mid-sized displays

45-228-026 polished aluminum

CF

The sleek MX LCD Arm accommodates mid-sized displays and all-in-one computers weighing up to 30 lbs (13,6 kg). Five inches (13 cm) of height adjustment, extension retraction motion, integrated tilt and portrait-to-landscape capability promote user comfort and enhance productivity.

LCD Size	LCD Weight*	Lift	Tilt**	Pan†	Rotation	VESA‡
≤ 30″	14–30 lbs 6,3–13,6 kg	5″ 13 cm	80°	180°	90° w/lock	MIS-D/E/F

* Monitor depth greater than 4″ (10,2 cm) may diminish capacity. Contact Ergotron for more information
** Monitor tilts 75° up and 5° down
† Pan at base = 180°; pan at extension = 360°; pan at monitor = 180°
‡ Mounting Standards: VESA FDMI, MIS-D, 75/100, C (hole pattern = 100 x 100 mm & 75 x 75 mm); VESA FDMI, MIS-E, C (hole pattern = 200 x 100 mm); VESA FDMI, MIS-F, C (hole pattern = 200 x 200 mm). For displays that use a 400 x 200 mm hole pattern, the VESA Bracket Adaptor Kit (97-474) can be ordered separately

FX30

Rock-solid platform, very low profile

60-239-007 black

Low Profile: .77″ (2 cm)

Attach or remove an LCD monitor/TV up to 30 lbs (13,6 kg) quickly and easily. Solid and stable platform for touch-screen monitor applications.

LCD Size	LCD Weight	Lift	Tilt	Pan	Rotation	VESA
≤ 27″	≤ 30 lbs ≤ 13,6 kg	—	—	—	—	MIS-D

Earthquake zone approved: OSHPD Pre-approval for California Hospitals (OPA-0620)
Before purchasing wall mounted products for installation in California hospitals, contact your Ergotron representative for more details about OSHPD requirements.

100 Series Pivot*

Low profile with smooth, patented tilt adjustment

Single **47-092-800** grey/black
Double **47-093-800** grey/black

Includes:
Grey and black pivot covers

Attach an LCD monitor/TV quickly and easily. Solid and stable platform for touch-screen monitor applications.

Single LCD Size	LCD Weight	Lift	Tilt	Pan	Rotation	VESA
≤ 24″	≤ 25 lbs ≤ 11,3 kg	—	180°	—	360° P/L	MIS-D

Double LCD Size	LCD Weight	Lift	Tilt	Pan	Rotation	VESA
≤ 24″	≤ 23 lbs ≤ 10,4 kg	—	180°	180°	360° P/L	MIS-D

*Attaches directly to surface, although Wall Plate (97-101-003) is recommended. See Accessories

Neo-Flex Dual Monitor Wall Mount

Low-profile digital imaging solution

28-514-800 grey & black
Includes: Dual LCD pivots, 26″ (66 cm) Wall Track

28-513-100 grey
Includes: Slide-out keyboard tray, 10″ (25,4 cm) Wall Track, wrist rest, mouse pad, mouse holder

Perfect low-profile replacement for the old light box x-ray viewer. View two LCDs while using the optional keyboard tray.

LCD Size	LCD Weight*	Lift	Tilt	Pan	Rotation	VESA
≤ 24″	≤ 50 lbs ≤ 22,7 kg	—	180°	—	360°	MIS-D

*25 lbs (11,3 kg) per pivot

For display compatibility, visit www.ergotron.com

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P/L IS PORTRAIT TO LANDSCAPE SCREEN ROTATION.

Wall Mounts

Space-saving technology

Plasma or LCD monitors and TVs are vivid interactive windows of this digital age. Ergotron space-saving mounting solutions deliver this technology where you need it. Instantly lift, swing, tilt and rotate for optimum ergonomic positioning.

The **LX LCD Arm** extends and retracts up to 24″ (61 cm). Push it back out of the way to free up valuable space.

Reposition with just a touch. Up. Down. Forward. Back. The **LX LCD Arm** provides an unparalleled range of motion. You can even rotate the view from portrait to landscape.

LX Keyboard Arm folds against the wall when not in use.

LX Wall Mount LCD Arm

Deluxe wall-mount arm with superior ergonomics

45-180-194 silver
45-180-195 black

The LX Arm includes CF, Ergotron's patented lift-and-pivot motion technology. Easily lift, swing, extend, tilt or turn your display with the touch of your fingertips. Arm extends up to 24″ (61 cm) and folds back to 5″ (13 cm) clearance. Exact weight capacity depends on display thickness.

LCD Size	LCD Weight	Lift	Tilt	Pan	Rotation	VESA
≤ 24″	7–20 lbs 3,1–9,1 kg	13″ 33 cm	80°	180°	90° P/L	MIS-D

Neo-Flex Wall Mount Lift

Most economical height- and weight-adjustable wall mount

60-577-195 black

Add greater range of movement to your LCD display or TV with the Neo-Flex Wall Mount Lift! Patented CF lift-and-pivot motion technology adjusts with a light touch. Raise or lower your LCD 5″ (13 cm). Pan right or left. Tilt forward or back. Even rotate 90° for portrait/landscape viewing.

LCD Size	LCD Weight	Lift	Tilt	Pan	Rotation	VESA
≤ 24″	6–16 lbs 2,7–7,2 kg	5″ 13 cm	35°	70°	90° P/L	MIS-D

LX Keyboard Arm

Fully adjustable keyboard arm

45-186-194 silver
45-186-195 black

Includes:
Gel wrist rest, mouse holder and mouse pad

The LX Keyboard Arm mounts keyboards to a vertical surface while providing side-to-side, lift and forward/back motion. Simply push and fold up keyboard to within 4.6″ (11,7 cm) of the wall when not in use.

Keyboard Size	Keyboard Weight	Lift	Tilt	Pan	Rotation	VESA
N/A	≤ 5 lbs ≤ 2,3 kg	11.5″ 29,2 cm	84°	180°	N/A	N/A

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Wall Mounts

Complete point-of-care workstations

NEW! 200 Series Combo Arm

Telescoping wall mount for display and keyboard

45-230-216 white
45-230-200 black

Attach your LCD and keyboard to the 200 Combo and free up space. This wall unit solution features 3-point telescoping motion, providing greater reach to bring the system where it's needed. The 200 Combo holds a monitor, bar-code scanner, keyboard, wrist rest and mouse on the same arm. Arm extends and retracts; fold back out of the way when not in use. A unique cable management system conceals and organizes cords and makes cleaning a snap!

LCD Size	Weight Capacity*	Lift	Tilt**	Pan	Rotation	VESA
≤ 24″	6–18 lbs 2,7–8,2 kg	5″ 13 cm	30°	180°	90° P/L	MIS-D

* Weight capacity: display = 6–18 lbs (2,7–8,2 kg); keyboard, mouse and barcode scanner = 5 lbs (2,3 kg)
** Monitor up/down tilt = +25°/-5°

NEW! StyleView® VL Enclosure

Secure, complete, slim, wall-mounted workstation

60-595-062 white

With this secure low-profile system, deliver technology to the point-of-need while improving workflow and increasing accuracy. The StyleView VL Enclosure offers a keyless locking mechanism and separate locking storage for CPU to protect patient data for compliance with privacy requirements. Perfect for space-constrained patient rooms, the Enclosure provides 9″ (23 cm) of smooth vertical adjustment and folds into a slim, compact unit when not in use.

LCD Size	Weight Capacity*	Lift	Tilt	Pan**	Rotation	VESA
≤ 22″	8–33 lbs 3,6–14,9 kg	9″ 23 cm	—	10°	—	MIS-D

* Listed weight capacity represents total load on Vertical Lift engine, including the monitor and contents of keyboard tray, mouse pouch and scanner holder. Maximum load capacity: monitor pivot = 18 lbs (8,2 kg); CPU compartment = 20 lbs (9,1 kg); door/worksurface = 50 lbs (22,6 kg)
** Monitor pans left/right ± 5° (based on typical 17″ monitor; will vary with monitor size)

LX Wall Mount System

Complete, compact wall-mount workstation

45-238-194 silver
45-238-195 black

Includes:
LX Wall Mount LCD Arm, LX Keyboard Arm, Universal CPU Holder and 10″ (25,4 cm) Wall Track, mouse pad, gel wrist rest, mouse holder, 34″ (86,4 cm) Wall Track, two (2) 24″ (61 cm) cable channels, anchor hardware kit

LCD weight: 7–20 lbs (3,1–9,1 kg)
Keyboard weight: ≤ 5 lbs (2,3 kg)
CPU weight: ≤ 40 lbs (18 kg)
LCD lift: 13″ (33 cm)
Keyboard lift: 11.5″ (29 cm)

Effortlessly and independently position the LCD and keyboard to the most comfortable viewing and typing position, all while maintaining eye contact with your patient. When not in use, simply push the system and fold it up to within 4.6″ (11,7 cm) of the wall.

LCD Size	LCD Weight	Lift	Tilt	Pan	Rotation	VESA
≤ 24″	see above	see above	80°	180°	90° P/L	MIS-D

For display compatibility, visit www.ergotron.com

Wall Mounts

Complete point-of-care workstations

NEW! StyleView Vertical Lift

Compact ergonomics, extremely low profile

Patient Room
60-594-216 white
60-594-195 black (Available Americas)
High Traffic Areas
60-593-216 white (Available Americas)
60-593-195 black (Available Americas)

Patient Room: Perfect for space constrained patient exam rooms, the low profile vertical lift provides 9″ (23 cm) of smooth vertical adjustment and folds into a slim, compact unit when not in use. The slide-out, negative tilt keyboard enhances user comfort, while the monitor and keyboard pan capability promote patient caregiver interaction.

High Traffic Areas: Perfect for space constrained high traffic areas, the low profile vertical lift provides 9″ (23 cm) of smooth vertical adjustment and folds into a slim, compact unit when not in use—less than 4″ (10,2 cm) from the wall. A unique cable management system hides unsightly cords and makes cleaning the unit a snap!

60-594 LCD Size	LCD Weight	Lift	Tilt	Pan*	Rotation	VESA
≤ 24″	8–33 lbs 3,6–14,3 kg	9″ 23 cm	10°	50°	—	MIS-D

60-593 LCD Size	LCD Weight	Lift	Tilt	Pan	Rotation	VESA
≤ 24″	5–30 lbs 2,3–13,6 kg	9″ 23 cm	10°	—	—	MIS-D

*May vary based on monitor

NEW! Vertical Lift Auto-Retracting Keyboard Kit

97-487-800 black/white/grey
(Available Americas)

To facilitate compliance with The Joint Commission's requirements, this optional Auto-Retracting Kit is available for the Vertical Lift High Traffic models. It automatically folds-up the keyboard into the storage position when the system is not in use. Adjustable weight range (including keyboard, mouse, mouse pad, wrist rest, and adhesive materials) is 0.75–2.5 lbs (0,34–1,13 kg). Sold as a field upgrade kit for the 25-022 and 60-593.

NEW! StyleView HD Combo System

Wall-mount workstation with single-motion adjustment

45-216-216 white
45-216-200 black
(Available Americas, EMEA)

Extender (optional)
45-219-216 white
45-219-200 black
(Available Americas, EMEA)

Includes:
HD Combo Arm, 34″ Wall Track with (2) black track covers, CPU Holder, (2) 10″ cable channels, track anchor hardware kit, CPU and Arm track mount bracket kits, CPU direct wall mount kit, height-adjustable LCD mount, wrist rest, scanner and mouse holder, integrated keyboard tray with left/right mouse tray, handle, VESA monitor mounting kit, cable ties, manual

NEW! StyleView HD Combo Arm

Wall-mount workstation with single-motion adjustment

45-215-216 white
45-215-200 black
(Available Americas, EMEA)

Includes:
HD Combo Arm, Wall mount bracket, height adjustable LCD mount, wrist rest, scanner and mouse holder, integrated keyboard tray with left/right mouse tray, handle, manual, VESA monitor mounting kit, cable ties

Provides sit-to-stand vertical adjustment and articulation that maximizes patient-caregiver interaction. Maintains the relative position of the screen throughout the full range of motion. Keyboard tray extends up to 39″ (99 cm) and folds up 90° for total clearance of approximately 12″ (30,5 cm). Optional 18″ (46 cm) extender arm increases range of motion for even greater reach.

LCD Size	Weight Capacity*	Lift**	Tilt†	Pan	Rotation	VESA
≤ 24″	see below	20″ 51 cm	30°	180°	90° P/L	MIS-D

* Weight capacity: display = 6–18 lbs (2,7–8,2 kg); keyboard, mouse and barcode scanner = 5 lbs (2,3 kg)
**Lift Range: LCD and keyboard adjusts 15″ (38 cm) in tandem; LCD adjusts 5″ (13 cm) independently; maximum LCD height adjustment = 20″ (51 cm)
† Monitor up/down tilt = +25°/-5°

LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN.
P/L IS PORTRAIT TO LANDSCAPE SCREEN ROTATION.

Carts

StyleView for point-of-care

See how you will benefit from our years of digital display mounting and mobility innovation in healthcare environments.
http://healthcare.ergotron.com

No matter how demanding the mobile computing application, or what type of computing equipment you need to mobilize, Ergotron has a powered or non-powered cart to get the job done. Easily mount LCDs, notebooks, tablet PCs, keyboards and other computer equipment. Ergonomic design, versatile cable management, high-quality components and rugged construction let you go mobile with confidence.

Lean. Clean. Smart. Cart.

Increase productivity, patient safety and quality service

Take it for a spin—StyleView responds easily to caregivers' touch and effortlessly maneuvers to the point of care. Its expansive range of ergonomic adjustment features sit-to-stand motion combined with independent screen positioning and a negative-tilt keyboard tray. Experience improved working comfort and enhanced productivity.

Features include worksurface, four-port USB hub and Ethernet Ready-On function, scanner holder bracket, mouse holder, wrist rest, negative-tilt keyboard tray, left/right mouse tray, front/rear handle, storage basket, cable storage, four casters (two locking).

	LCD/Tablet PC Size	LCD Weight*	Lift **	Tilt	Pan	Rotation†	VESA
Powered	≤ 22″	≤ 39 lbs ≤ 17,7 kg	25″ 63 cm	25°	24°	90° P/L	MIS-D
Non-powered	≤ 22″	≤ 39 lbs ≤ 17,7 kg	23.5″ 60 cm	25°	24°	90° P/L	MIS-D

* Total maximum load of height-adjustment assembly = 39 lbs (17,7 kg). This is the sum of the following components: capacity of LCD pivot = 6–16 lbs (2,7–7,3 kg); capacity of worksurface, keyboard tray and autolock drawer = ≤10 lbs (4,5 kg); capacity of CPU compartment = ≤13 lbs (5.9 kg). Note: Locking the height of the LCD pivot changes the weight capacity to ≤20 lbs (9,1 kg)—contact Ergotron for details

** Lift range: LCD/worksurface adjust in tandem 20″ (51 cm) powered, 18.5″ (47 cm) non-powered; LCD adjusts independently 5″ (13 cm); maximum LCD height adjustment 25″ (63 cm) powered, 23.5″ (60 cm) non-powered

† Portrait orientation may be incompatible with > 19″ widescreen LCDs

	Notebook Size*	Notebook Weight**	Lift	Tilt	Pan	Rotation	VESA
Powered	≤ 17″+	≤ 23 lbs ≤ 10,4 kg	20″ 51 cm	—	—	—	N/A
Non-powered	≤ 17″+	≤ 23 lbs ≤ 10,4 kg	20″ 51 cm	—	—	—	N/A

* Maximum physical dimensions of a notebook used in the cart: 17″ x 12.5″ x 1.5″ (43,1 x 31,7 x 3,8 cm)

** Total maximum load of height-adjustment assembly = 23 lbs (10,4 kg). This is the sum of the following components: Capacity of worksurface, keyboard tray and autolock drawer = ≤10 lbs (4,5 kg); capacity of CPU compartment = ≤13 lbs (5,9 kg)

Dual Display Size	Dual Display Weight*	Lift	Tilt	Pan	Rotation	VESA
≤ 22″	≤ 17 lbs ≤ 7,7 kg	19″ 48,3 cm	30°	—	—	MIS-D

* Per LCD pivot

	Dual Display Non-Powered
USA/Canada	SV21-31645

	LCD 66 Ah Powered Autolock Drawer	LCD 66 Ah Powered	LCD Non-Powered Autolock Drawer	LCD Non-Powered	Notebook 66 Ah Powered Autolock Drawer	Notebook 66 Ah Powered	Notebook 40 Ah Powered	Notebook Non-Powered Autolock Drawer	Notebook Non-Powered
USA/Canada	SV32-32051	SV32-32025	SV31-31051	SV31-31001	SV32-32052	SV32-32026	SV32-32002	SV31-31052	SV31-31002
Mexico	SV22-92023	—	SV22-92026	—	SV31-31051	SV31-31001	—	SV31-31052	SV31-31002
Europe	SV32-32053	SV32-32003	SV31-31051	SV31-31001	SV32-32054	SV32-32004	—	SV31-31052	SV31-31002
Ireland United Kingdom	SV32-32055	SV32-32005	SV31-31051	SV31-31001	SV32-32056	SV32-32006	—	SV31-31052	SV31-31002
Hong Kong Malaysia Singapore	SV32-32055	SV32-32005	SV31-31051	SV31-31001	SV32-32056	SV32-32006	—	SV31-31052	SV31-31002
China	SV32-32059	SV32-32009	SV31-31051	SV31-31001	SV32-32060	SV32-32010	—	SV31-31052	SV31-31002
Australia New Zealand	SV32-32057	SV32-32007	SV31-31051	SV31-31001	SV32-32058	SV32-32008	—	SV31-31052	SV31-31002
Japan	SV32-32061	SV32-32011	SV31-31051	SV31-31001	SV32-32062	SV32-32012	—	SV31-31052	SV31-31002
Korea	—	—	SV31-31051	SV31-31001	—	—	—	SV31-31052	SV31-31002
Saudi Arabia	—	—	SV31-31051	SV31-31001	—	—	—	SV31-31052	SV31-31002

For display compatibility, visit www.ergotron.com

LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN.
P/L IS PORTRAIT TO LANDSCAPE SCREEN ROTATION.

① Effortless landscape-to-portrait monitor adjustment

② 25° of fluid independent monitor tilt

③ Side-to-side monitor pan improves data visibility for caregiver, patient and family

④ 5″ (13 cm) independent monitor height adjustment, for up to 25″ (63 cm) total height range, increases comfort and productivity for personalized viewing

⑤ Worksurface height adjustment for comfortable data entry sitting or standing with Constant Force (CF) patented motion technology

⑥ Lighted keyboard tray for nighttime usage

⑦ Ergonomic negative-tilt slide-out keyboard tray with left or right mouse tray ensures wrists remain in a neutral position during data entry—avoid repetitive-stress injuries and increase comfort and productivity

⑧ Electronic autolock drawer, programmable with keypad; second drawer accessory can be added to carts with a drawer

⑨ Four ultra-smooth gliding casters for extremely easy push/pull mobility; two locking casters ensure lock-in-place stability

⑩ Integrated four-port USB hub and Ethernet Ready-On function: awaken enclosed computer from energy-saving hibernation mode with the touch of an external button

	VAC	Hz	Certification Standard	Certification Mark	Grounded Plug & Outlet
USA Canada	120 2.1 A (250 VA) output	60	USA: UL 60601-1 Canada: CAN/CSA C22.2 No. 601.1 M90	cTÜVus	North American NEMA 5-15P Hospital Grade
Mexico	120	60	NOM-001-SCFI-1993	NOM	North American NEMA 5-15P Hospital Grade
Europe	230	50	EN 60601-1	CE	European CEE 7
Ireland United Kingdom	230	50	EN 60601-1	CE	United Kingdom BS 1363
Hong Kong Malaysia Singapore	230	50	IEC 60601-1	Not Applicable	United Kingdom BS 1363
China	230	50	IEC 60601-1	Not Applicable	GB2009-1 GB1002-1
Australia New Zealand	230	50	IEC 60601-1 (AS/NZ 3200.1.0)	RCM	Australian AS/NZS 3112
Japan	100	50/60	JIS-T-0601	PSE	JIS 8303

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Designed for Nurses

- Take it for a spin—StyleView quickly responds to caregivers' touch and effortlessly maneuvers to the point of care
- StyleView's small footprint, with ultra-smooth gliding casters, travels across crowded carpeted or hard floors with ease—perfect for space-constrained areas
- Comfortable, ergonomic data entry—work sitting or standing—helps promote caregiver wellness

Engineered for IT

- Accommodates multiple configurations, including open or closed notebooks with monitor, CPU and monitor, thin clients, tablets and all-in-one computers
- Advanced open-architecture design supports future hardware upgrades
- Includes StyleLink™—the most advanced Power Management Software available: allows remote configuration of entire fleet of carts and seamlessly integrates with Microsoft tools. For complete information visit www.ergotron.com
- Integrated four-port USB hub and Ethernet Ready-On function: awaken enclosed computer from energy-saving hibernation mode with the touch of an external button
- Fourth-generation power system ensures robust reliability, performance and tremendous run-times—and easy to replace batteries
- The entire unit—cart and power system—is certified to UL 60601-1 and other regional standards
- Compact true sine wave inverter power system ensures optimal performance
- Power System User Interface integrated into the worksurface (includes visual and audible battery status indicator)
- Secure, ventilated storage for notebook, thin client and CPU up to 3.75″ (9,5 cm) thick

Priced for Procurement

- **Lowest priced cart with most standard features**, including basket, front/rear handles, scanner holder, mouse pouch, advanced cable management, worksurface, four-port USB hub and Ethernet ready-on function and AC inlet powered coiled cord
- **Lowest total cost of ownership of any point-of-care cart.** StyleView is tested to UL/EN/IEC specifications through an ISO certified regimen for superior quality. StyleView uses SLA batteries for long-life performance. When combined with StyleLink diagnostic tools and Ergotron's service plan, using StyleView means less maintenance and on-site technical support costs
- Extensive warranty: 5-year on cart; 2-year on power system; 1-year limited warranty on battery

Certified for Safety

- For patient and caregiver safety, the cart and power system are certified to UL 60601-1 and NFPA leakage current limits and other regional standards
- Environmentally clean: RoHS, WEEE and EU (94/62/EC) packaging compliant
- Extremely easy to clean design promotes infection control
- Power system complies with EMI limits of FCC Part 15 Class A and other regional standards

For display compatibility, visit www.ergotron.com

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Carts

Service and software

StyleView® withStyleLink

Reduce downtime, maximize productivity

Reduce cost, maximize return on investment

Extend Asset Life Cycle

Optimizes balance between runtime and cycle life

Helps prevent deep discharging, which maximizes battery cycle life and minimizes battery replacement cost

Proactive Power System Management

Eliminate surprises through use of diagnostic tools, simplifying power system management and reducing time required to fix problems

Email alerts sent by each cart at different stages of battery life facilitate proactive power system management

StyleLink is Windows 2000/XP/Vista compatible and is available for download

Remote installation: install StyleLink software on each cart simultaneously from one remote location via your network using Microsoft Group Policy Management Console and Active Directory

Remote configuration: remotely configure or change email alerts, names, passwords and communication thresholds on each cart, or a group of carts, using your MS Network

Reduce Total Cost of Ownership

Free downloadable software upgrades

Reduce costs for maintenance; eliminate need for expensive onsite technical support by leveraging diagnostic capabilities. Simply email StyleLink's history data file to Ergotron Tech Support and they will help troubleshoot power system performance issues

Coming soon! Enterprise Version 6

Thin client compatible: reduced memory requirements by 95% from previous versions

Remote enterprise monitor: access your carts across WAN, LAN, or VPN to get real-time information

Custom views: view those carts that meet your specific rules, e.g., carts unplugged, carts not connected, carts not reporting in the last 7 days, etc.

Group view: organize your carts into groups and subgroups. Set views for specific areas of your facilities; troubleshoot power system performance issues

Ergotron Service Program

Maintain uptime: get it right the first time to maximize your point-of-care computing investment

(All available North America, coming soon EMEA)

Site Readiness Training
SRVC-SR-01

Cart Integration
10 cart minimum
SRVC-CINP-01A non-powered 10–99
SRVC-CINP-01B non-powered 100+
SRVC-CIP-01A powered 10–99
SRVC-CIP-01B powered 100+

Product Integration
Non StyleView Carts
SRVC-PI-01 tier 1
SRVC-PI-02 tier 2
SRVC-PI-03 tier 3

Three-Year Preventive Maintenance
10 cart minimum
SRVC-PMNP-03 non-powered
SRVC-PMP-03 powered

One-Year Preventive Maintenance
10 cart minimum
SRVC-PMPN0-01

StyleView Cart Service Bundle
(Combines Cart Integration and 3-Year Preventive Maintenance)
SRVC-ANP-03A non-powered 10–99
SRVC-ANP-03B non-powered 100+
SRVC-AP-03A powered 10–99
SRVC-AP-03B powered 100+

- Improve asset management and extend asset life cycle
- Simple upkeep optimizes product performance
- Improve workflow and patient care
- Reduce maintenance costs
- Safeguard operational efficiencies and maintain uptime
- Resolve potential problems in a timely manner
- Free up valuable resources to focus on your business
- Maximize product life and achieve optimum product conditioning, reducing total cost of ownership

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Carts

No walls? No problem!

Neo-Flex Mobile MediaCenter: rotate your screen for portrait/landscape viewing.

Neo-Flex Mobile MediaCenter

Stretch your display investment with lift, tilt, rotation and mobility

Neo-Flex Mobile MediaCenter LD
24-190-057 Light Duty, grey

Neo-Flex Mobile MediaCenter VHD
24-191-057 Very Heavy Duty, grey

Neo-Flex Mobile MediaCenter UHD
24-192-057 Ultra Heavy Duty, grey

Bring digital content to life with Ergotron's sleek Neo-Flex Mobile MediaCenter. With effortless height adjustment and integrated portrait-to-landscape capability, this cart stretches your investment by serving a variety of projection needs in rooms throughout a facility. Built with the same unparalleled features as the award-winning LX Large Display Cart, the Mobile MediaCenter's affordability, simple assembly and effortless operation make it perfect for digital signage, conferencing and other applications.

24-190-057 LCD Size	LCD Weight*	Lift	Tilt	Pan	Rotation	VESA
27–40″	25–50 lbs 11,4–22,7 kg	20″ 51 cm	20°	—	90° P/L	MIS-D/E/F

24-191-057 LCD Size	LCD Weight*	Lift	Tilt	Pan	Rotation	VESA
37–55″	50–90 lbs 22,7–40,9 kg	20″ 51 cm	20°	—	90° P/L	MIS-F

24-192-057 LCD Size	LCD Weight*	Lift	Tilt	Pan	Rotation	VESA
50–65″	90–120 lbs 40,9–54,4 kg	20″ 51 cm	20°	—	90°	MIS-F

* Weight capacity: main shelf = 30 lbs (13,6 kg); cable shelf = 5 lbs (2,2 kg); if MMC Camera Shelf is added, display weight capacity is diminished by 3 lbs (1,4 kg); if 800 mm Accessory Kit is added the display weight capacity is diminished by 5 lbs (2,2 kg)

4″ (10,2 cm) locking casters

LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN.
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NEW! Neo-Flex WideView WorkSpace

Compact and agile mobile display hub for two screens or one larger screen

Neo-Flex WideView WorkSpace
24-189-055 two-tone grey

Neo-Flex Dual WideView WorkSpace
24-194-055 two-tone grey

WideView Camera Shelf Kit
97-500-055 grey

Widen your view—and move it too! Configure this compact, low-cost, height adjustable cart to your needs: its flexible open architecture supports dual displays or a mid-size display, making it perfect for web conferencing or any other image intensive mobile computing application. Select the dual-screen or the mid-size screen cart and add the optional camera shelf as needed. The Neo-Flex WideView WorkSpace is designed for telemedicine, radiology, clinical PACS access, labs, manufacturing floors, distribution centers, distant-learning facilities, corporate settings and more.

Features include 20″ (51 cm) height adjustment (work sitting or standing), compact footprint and a fleet of accessories. The small platform creates engaging environments for personalized 1-to-1 video viewing or small-group learning sessions. Integrated Constant Force technology improves viewing comfort and enhances productivity with effortless height adjustment.

24-189-055 LCD Size	LCD Weight*	Lift	Tilt	Pan	Rotation**	VESA†
≤ 30″	16–30 lbs 7,3–13,6 kg	20″ 51 cm	30°	—	90° P/L	MIS-D/E/F

* Maximum load on height-adjustment assembly = 40 lbs (18 kg). Includes weight of display in addition to contents on Worksurface and in Cable Storage Box. LCD pivot capacity = 16–30 lbs (7,3–13,6 kg). Display weight capacity is diminished by 5 lbs (2,3 kg) plus weight of camera with Camera Shelf Kit.

** Portrait orientation of display may not be compatible with Camera Shelf. Shelf maximum weight capacity 4 lbs (1,8 kg)

† VESA FDMI, MIS-D, 75/100 (hole patterns = 100 x 100 mm and 75 x 75 mm); VESA FDMI, MIS-E (hole pattern = 200 x 100 mm); VESA FDMI, MIS-F (hole pattern = 200 x 200 mm). Optional VESA Bracket Adaptor Kit (97-474) can be ordered separately for display interface that uses a VESA FDMI, MIS-F 400 x 200 mm hole pattern

24-194-055 LCD Size	LCD Weight*	Lift	Tilt**	Pan	Rotation†	VESA
two ≤ 22″	12–28 lbs 5,4–12,7 kg	20″ 51 cm	—	—	90° P/L	MIS-D

* Maximum load of height-adjustment assembly = 40 lbs (18 kg). Includes weight of displays and contents on Worksurface and in Cable Storage Box. LCD capacity = 6–14 lbs (2,7–6,4 kg) per mount, 12–28 lbs (5,4–12,7 kg) for both displays. Display weight capacity is diminished by 5 lbs (2,3 kg) plus weight of camera with Camera Shelf Kit.

** Install dual displays at 3.5° or 8.5° upward angle for optimized viewing conditions. Dual displays are not tilt adjustable

† Portrait orientation of display may not be compatible with Camera Shelf. Shelf maximum weight capacity 6 lbs (2,7 kg)

Many configuration options!

Check website for regional availability

Camera shelf 1 Mid-sized LCD mount 2

Dual-display crossbar and LCD mounts 3

Integrated worksurface/ keyboard tray with left/right mouse tray 4

CPU Holder 5

LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN.
P/L IS PORTRAIT TO LANDSCAPE SCREEN ROTATION.

Carts

Tomorrow's mobility, today!

Neo-Flex Mobile WorkSpace

Affordable, mobile ergonomic computing

24-182-055 two-tone grey

Total load of height-adjustment assembly: 28 lbs (13 kg), includes contents of LCD pivot, worksurface and cable storage box
Includes: integrated worksurface/keyboard tray with left/right mouse tray, scanner holder bracket, mouse holder, rear handle, cable storage box, four (4) dual casters (two locking), 5″ (13 cm) lift monitor pivot, CPU holder
LCD Pivot capacity: 5–18 lbs (2.3–8.1 kg)
CPU Holder capacity: 30 lbs (13.6 kg)

Low-cost height-adjustable computer cart—move your workspace to the point of need and keep computer users comfortable and productive. The Neo-Flex WorkSpace allows workflow to be reconfigured as your process, assets and people change. This cart is compatible with notebooks, LCDs, tablet PCs and touchscreens.
It boasts integrated height adjustment (work sitting or standing), minimal footprint, rugged open architecture and a fleet of accessories—supporting on-the-go computing needs in non-office environments today and tomorrow. Five-inch (13 cm), independent monitor height adjustment increases comfort and productivity for personalized viewing, including those wearing progressive lenses. Keyboard and mouse sold separately, see Accessories.

LCD Size	LCD Weight	Lift*	Tilt	Pan	Rotation	VESA
≤ 22″	see above	20″ 51 cm	25°	—	90°	MIS-D

* Lift Range: LCD/worksurface adjust 20″ (51 cm) in tandem; LCD adjusts 5″ (13 cm) independently; maximum LCD height adjustment 25″ (63 cm)

Notebook Size	Notebook Weight	Lift	Tilt	Pan	Rotation	VESA
12–17″	see above	20″ 51 cm	—	—	—	N/A

Keyboard Size	Keyboard Weight	Lift	Tilt	Pan	Rotation	VESA
16.5 x 9″ 42 x 22,8 cm	see above	20″ 51 cm	—	—	—	N/A

Neo-Flex Laptop Mobile WorkSpace

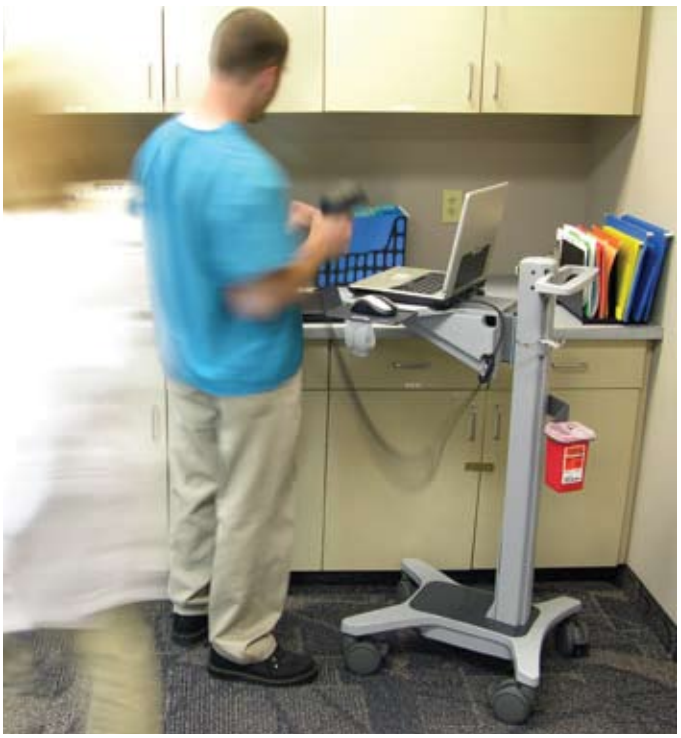
Secure and affordable, mobile ergonomic computing

24-186-055 two-tone grey

Total load of height-adjustment assembly: 32 lbs (14,5 kg), includes contents of laptop worksurface, cable storage box and battery holder
Includes: integrated worksurface/keyboard tray with left/right mouse tray, scanner holder bracket, mouse holder, rear handle, cable storage box, four (4) dual casters (two locking), laptop security system, lithium-ion battery holder

Secure, low-cost, height-adjustable cart supports your mobile computing needs today and tomorrow. Features a laptop security system, lithium-ion battery holder, 20″ (51 cm) height adjustment (work sitting or standing), small footprint, rugged open architecture and a fleet of accessories. Integrated laptop security system offers theft deterrence as well as stability against unintentional bumps—no need for Velcro or adhesive messes. Convenient, secure and ventilated battery storage.

Notebook Size	Notebook Weight	Lift	Tilt	Pan	Rotation	VESA
12–17″	see above	20″ 51 cm	—	—	—	N/A



LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN.
P/L IS PORTRAIT TO LANDSCAPE SCREEN ROTATION.

Carts

Tomorrow's mobility, today!

Coming soon! Neo-Flex ESD WorkSpace

Brings all the great Neo-Flex Mobile WorkSpace features to the ESD sensitive work environment

Worksurface now incorporates ESD Carbon Powder plastics. Provides a "cart-to-ground" conductive path through a truck-to-engine ground strap and base ground chain. Supports both LCD and Laptop configurations and includes the following accessories:

- Laptop Security System
- Lithium-Ion Battery Holder for storage of up to two lithium-ion batteries
- Power Strip Mounting Kit

(Available in black only)

Coming soon! WorkFit™ C-Mod

Transforming any space into a sit/stand work area

Ergotron's new WorkFit C-Mod transforms any space into a full sit-to-stand computer work area for comfortable, healthier computing—all day. Augment an existing work area to provide easy, dynamic ergonomic adjustment in any office setting. Perfect for visiting or temporary employees, back office applications, or manufacturing end of line integration.

Accessories

All the details covered

Vertical Universal CPU Holder
97-468-202
CPU Holders: attach directly to wall, or use with Wall Track (requires 97-091) or Wall Plate

4+1 Port USB 2.0 Hub Kit
97-499-085
(Available North America)

Wireless Keyboard and Mouse
97-467
(Available North America)

Coiled Extension Cord Accessory Kit
97-464
(Available North America)

Power Strip 83-066
15′ cord, 15 amp, six outlets (non-medical grade)
(Available North America)

Foam Wrist Rest
97-505 grey

LX Extension
45-189-194 silver
45-189-195 black
Add a second extension to your LX Arm and increase its reach by 9″ (23 cm). Only one additional extension is allowed per configuration.* When an additional extension is added to an LX Desk Mount LCD Arm, weight capacity is reduced: grommet mount = 18 lbs (8,1 kg), desk clamp = 10 lbs (4,5 kg)

*Extension cannot be added to 28-512 configurations

Wall Track 10″ (25 cm) length
31-016-202

Wall Track 26″ (66 cm) length
31-017-202

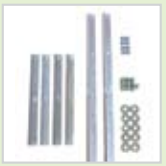
Wall Track 34″ (86 cm) length
31-018-202

Wall Track 42″ (107 cm) length
31-039-202
(Available North America, EMEA)

Wall Plate
97-101-003 aluminum

Use with 100 or 200 Series, LX Arm or CPU Holders to add extra support

VESA Adaptor Kit
100 x 200, 200 x 200, 400 x 200 mm
97-474 clear zinc coated steel



Quick Release LCD Bracket
60-589-060 black

Allows for quick removal and connection of displays to an Ergotron arm, stand or wall mount

Track Bracket
for 200 Series or LX Arm
97-091 aluminum
for HD Arms
60-151-099 grey
60-151-085 black
(Available North America, EMEA)
for CPU Holders
60-156 aluminum

Fasteners for Wall Track
for sheet metal or wood
90-010
(Available North America, EMEA)
for hollow walls
90-011
(Available North America, EMEA)

Steel Stud Mounting Kit
60-591-003
(Available North America)

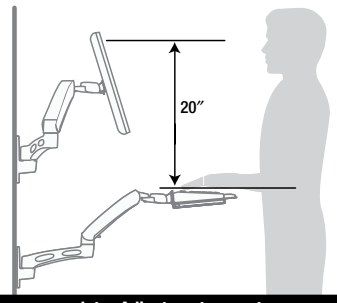
See website for cart accessories and complete general accessories list

LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN.
P/L IS PORTRAIT TO LANDSCAPE SCREEN ROTATION.

Ergonomics

Healthy computing starts with Ergotron

Ergotron develops products that allow you to keep a comfortable posture when working with a computer. This posture relieves strain on neck muscles.



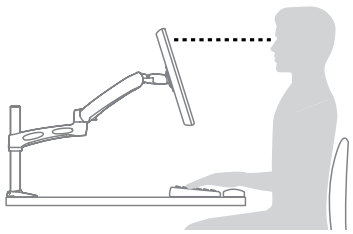
Optimal posture, screen height: For an optimal work posture when viewing a screen, the top of the screen should be level with or slightly below the eye height of the user. To make sure each user can set the screen height to their personal comfort, a monitor arm with sufficient adjustment range is needed. The adjustment range needed depends also on whether you will be using the computer for sitting or standing use, or for both. Use the screen height chart to determine how much vertical adjustment is necessary for your application.

Screen height	Adjustment range to accommodate average-sized male & female users*	Adjustment range to accommodate 95% of users*
Sitting only	4.5″ / 11 cm	11.3″ / 29 cm
Standing only	5″ / 13 cm	12.9″ / 33 cm
Sitting and standing	20″ / 51 cm	27.8″ / 71 cm

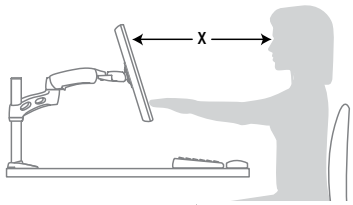
Keyboard height	Adjustment range to accommodate average-sized male & female users*	Adjustment range to accommodate 95% of users*
Sitting only	4″ / 10 cm	8.7″ / 22 cm
Standing only	3.7″ / 9 cm	8.9″ / 23 cm
Sitting and standing	19.5″ / 50 cm	24.6″ / 62 cm

Many CF products provide bifocal view, reducing glare and increasing comfort.

Monitor	Viewing distance
15″	20–27.5″ / 51–70 cm
17–18″	23.5–33.5″ / 60–85 cm
21″	29.5–41″ / 75–104 cm

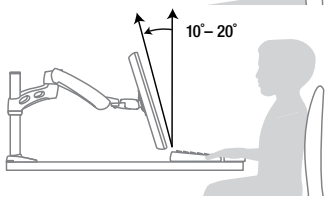


Optimal posture, keyboard height: The keyboard needs to be level with elbow height, with forearms and wrists in a level position. As with screen height, each user has to be able to set the keyboard height to their personal comfort. The adjustment range needed depends also on whether you will be using the computer for sitting or standing use, or for both. Use the keyboard height chart to determine how much vertical adjustment is necessary for your application.

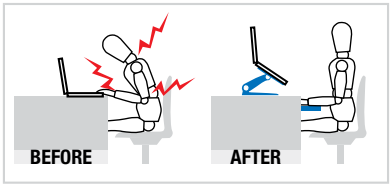


Viewing distance: Set the distance to your monitor ("x") based on the recommendations of the monitor chart and your personal comfort. This distance is roughly an arm's length. Ideally, select an Ergotron product with telescoping functionality.

Viewing angle: Tilt the monitor back about 10° to 20° so the top and bottom of the monitor screen are the same distance from your eyes. Make minor adjustments to eliminate glare as needed.



Laptop ergonomics: If computing for longer than an hour or two, take the following steps for ergonomic wellness: elevate your laptop so you can see the screen without bending your neck; connect a separate keyboard and place it where wrists are flat while shoulders and elbows are relaxed; pay attention to your posture.



* Based on US population studies

Comfortable Computing Initiative
http://computingcomfort.org

Resources for health and wellness in the modern workplace:

- Top 10 tips and The Ergonomic Equation
- Workspace Planner tool
- Payback Calculator for an ergonomic workspace
- Comfortable computing white papers

Industry compliant
Ergotron video display mounts are compliant with mounting interface standards set by the Video Electronics Standards Association (VESA).

Display Compatibility Guide

VESA	LCD Size	LCD Weight	Hole Mounts
MIS-B	4–7.9″ 10,2–20,1 cm	≤ 4.4 lbs ≤ 2 kg	50 x 20 mm
MIS-C	8–11.9″ 20,3–30,2 cm	≤ 10 lbs ≤ 4,5 kg	75 x 35 mm
MIS-D	12–22.9″ 30,5–58,3 cm	≤ 30.8 lbs ≤ 14 kg	75 x 75 mm 100 x 100 mm
MIS-E	23–30.9″ 58,4–78,6 cm	≤ 50 lbs ≤ 22,7 kg	200 x 100 mm
MIS-F	≥ 31″ ≥ 78,7 cm	N/A	200 mm increments

LCD Size in all charts is approximation only. Use **LCD Weight** as guide for choosing mounting solution; exact capacity depends on thickness of display. **Hole Mounts** are width x height. Compatibility is predicated on the assumption that displays are VESA compliant (hole mount is centered on display's center of gravity.)

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The Ergotron Advantage

Constant Force (CF) patented lift-and-pivot motion technology provides more motion, with less effort, and a difference you can feel. Over 35 patents are held by Ergotron, Inc.

Quality design and industry-leading warranties: Ergotron warrants that its products will remain free of defects in material and workmanship for five (5) years. See website for more information.

OEM opportunities: Using our proprietary technology, Ergotron currently serves OEM customers that are among the world's largest selling brands in computers and computer displays. Our China facility performs 100% end-of-line testing, life-cycle testing on each lot, and other in-process tests that ensure the highest quality products.

Save space: Whether computing or relaxing in front of the big screen, our mounting solutions increase usable space through their compact and flexible designs.

True ergonomic designs, ultimate adjustability: Many of our products are designed based on scientific anthropometric studies to accommodate up to 95% of the population—enhancing comfort and productivity.

Award-winning products: Ergotron's line of award-winning products have been improving the human interface with digital displays for nearly 30 years. A long history of innovation and quality design sets Ergotron ahead of its competition.

Wellness. Productivity. Efficiency. **Feel the difference.**

Take advantage of these great tools at www.ergotron.com:

Quick Finder

Find a mount for your display model or display type

Interactive Virtual Tours

See how Ergotron products are used every day!

Healthcare
Education
Industrial Manufacturing

Workspace Planner

Find the right position for workstation components
http://planner.ergotron.com

Multi-Display Payback Calculator

See how quickly an Ergotron mount pays for itself!
http://payback.ergotron.com

More Ergotron web tools:

http://blogs.ergotron.com
http://computingcomfort.org
http://healthcare.ergotron.com
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Americas Sales and Corporate Headquarters	EMEA Sales	APAC Sales	Worldwide OEM Sales
St. Paul, MN USA (800) 888-8458 +1-651-681-7600 www.ergotron.com sales@ergotron.com	Amersfoort, The Netherlands +31 33 45 45 600 www.ergotron.com info.eu@ergotron.com	Tokyo, Japan www.ergotron.com info.apac@ergotron.com	www.ergotron.com info.oem@ergotron.com